



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

RECEIVED

REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

2007 DEC 27 AM 10:45

SUPERFUND DIV.
REMEDIAL BRANCH
(6SF-R)MEMORANDUM

Date: December 20, 2007

Subject: Contract Laboratory Program Data Review

From: *Marvelyn Humphrey*, ESAT Regional PO, 6MD-HE

To: G. Baumgarten, 6SF-RA

Site : JONES ROAD GROUND WATER PLUMECase# : 36975SDG# : F2HA2

The EPA Region 6 Environmental Services Branch ESAT data review team has completed a review of the submitted Contract Laboratory Program (CLP) data package for the referenced site. The samples analyzed and reviewed are detailed in the attached Regional data review report.

Please note that extremely low DMC recoveries rendered some results as unusable for sample F2H76, including the quantitation limits for compounds of concern vinyl chloride and tetrachloroethene.

If you have any questions regarding the data review report, please call me at (281) 983-2140.



ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: December 18, 2007
TO: Marvely Humphrey, ESAT PO, Region 6 EPA
FROM: Tseng-Ying Fan, Data Reviewer, ESAT *X7*
THRU: Dominic G. Jarecki, ESAT Program Manager, ESAT *b6j*
SUBJECT: CLP Data Review

Contract No.: EP-W-06-030
TO No.: 002
Task/Sub-Task: 2-11
ESAT Doc. No.: 7002-211-0112
TDF No.: 6-07-239A
ESAT File No.: 0-0217

Attached is the data review summary for Case # 36975
SDG # F2HA2
Site Jones Road Ground Water Plume

COMMENTS:

I. LEVEL OF DATA REVIEW

Modified CADRE Review was performed for this package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

The hardcopy review confirmed the contractual problems reported by CCS and also detected the contractually noncompliant item below that CCS is not expected to detect.

The data package arrived 1 working day late for the contractual 14-day turnaround time requirement.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

Some results were qualified for technical problems. The significant problem is addressed below.

Four DMC recoveries were below QC limits for sample F2H76RE, and the extremely low DMC recoveries caused nine results to be qualified as unusable.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099
ORGANIC REGIONAL DATA ASSESSMENT

| | | | |
|------------|-------------|-----------------------|-------------------------------|
| CASE NO. | 36975 | SITE | Jones Road Ground Water Plume |
| LABORATORY | SHEALY | NO. OF SAMPLES | 20 |
| CONTRACT# | EP-W-05-031 | MATRIX | Water |
| SDG# | F2HA2 | REVIEWER (IF NOT ESB) | ESAT |
| SOW# | SOM01.2 | REVIEWER'S NAME | T. Fan |
| SF# | 302DD2CNK | COMPLETION DATE | December 18, 2007 |

| | | | | | |
|------------|-------|-------|-------|-------|-------|
| SAMPLE NO. | F2GR2 | F2H71 | F2H75 | F2HB0 | F2HF2 |
| | F2GS2 | F2H72 | F2H76 | F2HB1 | F2HJ9 |
| | F2GX2 | F2H73 | F2HA2 | F2HB2 | F2HK0 |
| | F2GX3 | F2H74 | F2HA3 | F2HC3 | F2HK1 |

DATA ASSESSMENT SUMMARY

TVOA

| | |
|-------------------------------|---|
| 1. HOLDING TIMES | O |
| 2. GC/MS TUNE/INSTR. PERFORM. | O |
| 3. CALIBRATIONS | O |
| 4. BLANKS | M |
| 5. DMC/SURROGATES | M |
| 6. MATRIX SPIKE/DUPLICATE/LCS | O |
| 7. OTHER QC | O |
| 8. INTERNAL STANDARDS | O |
| 9. COMPOUND ID/QUANTITATION | O |
| 10. PERFORMANCE/COMPLETENESS | O |
| 11. OVERALL ASSESSMENT | M |

O = Data had no problems.

M = Data qualified because of major or minor problems.

Z = Data unacceptable.

NA = Not applicable.

ACTION ITEMS: The data package arrived 1 working day late for the contractual 14-day turnaround time requirement.

AREA OF CONCERN: Laboratory contamination caused the qualification of seven results. Sample F2H76RE had low DMC recoveries, and the extremely low DMC recoveries rendered nine analyte results unusable.

NOTABLE PERFORMANCE:

**COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW**

CASE 36975 SDG F2HA2 SITE Jones Road Ground Water Plume LAB SHEALY

COMMENTS: This SDG consisted of 20 water samples for TVOA analysis following SOW SOM01.2. The OTR/COC Records designated sample F2HF2 as a trip blank and sample F2GR2 for QC analyses. Some samples in this SDG are also associated with trip blank sample F2HF5 (SDG F2GW1) and field blank samples F2HH3 (SDG F2GF7), F2HH4 (SDG F2GW1), and F2HH5 (SDG F2HC0). The RSCC personnel verified that samples F2HA2/F2HJ9, F2HB0/F2HK0, and F2HC3/F2HK1 were field duplicate pairs.

The target compounds of concern with the user's desired detection limits in parentheses are vinyl chloride (2 µg/L), cis/trans-1,2-dichloroethenes (7 µg/L), and tetrachloroethene (5 µg/L). Because of extremely low DMC recoveries, quantitation limits were qualified as unusable for compounds of concern vinyl chloride and tetrachloroethene in sample F2H76/RE. The rest of the samples met the user's desired detection limit criteria. The only compounds of concern with concentrations above the user's desired detection limits were cis-1,2-dichloroethene in samples F2H73 and F2H74 and tetrachloroethene in sample F2H73.

Sample F2H74 was reanalyzed because of possible carryover contamination of tetrachloroethene from a high concentration sample analyzed immediately before it. Sample F2GX2 was reanalyzed because of unacceptable DMC performance, but the reanalysis corrected the problem. Sample F2H76 was reanalyzed because of unacceptable DMC performance, and the reanalysis repeated the problem, demonstrating matrix effect. The reviewer designated for use the reanalysis data for all these samples.

Modified CADRE Review was performed for this package as requested by the Region. For this review option, the CCS and CADRE primarily determine the laboratory contractual compliance and the technical usability of the sample results, respectively. The raw data review is limited to that performed by CADRE on the staged electronic data deliverables (SEDD). The reviewer performs supplemental hardcopy forms checking and applies Region 6 guidelines, where necessary, to account for known limitations of the electronic review process. Therefore, the reviewer's final assessments may deviate from those found in the CADRE report. The CADRE narrative for the SDG is attached to this report as an addendum for additional information.

DATA ASSESSMENT: The QC problems affecting data usability are addressed below.

- The effects of the laboratory contamination are summarized below.

The chloromethane and laboratory "B"-flagged results at or below the CRQL's should be considered undetected and were flagged "U" at the CRQL's on the DST.

**ORGANIC QA REVIEW
CONTINUATION PAGE**

CASE 36975 SDG F2HA2 SITE Jones Road Ground Water Plume LAB SHEALY

Results above CRQL's were qualified as undetected ("U"), and the reported concentrations should be used as raised quantitation limits ("M") for the following analytes: chloromethane in samples F2HA3, F2HB0, F2HC3, and F2HJ9; acetone in samples F2H76RE and F2HK1; and chloroform in sample F2H76RE.

- Because of field/shipping contamination, results below the CRQL's for the analytes in the samples listed below should be considered undetected. These results were flagged "U" at the CRQL's on the DST.

| Sample | Analyte |
|--------|--|
| F2HJ9 | 1,1-dichloroethene, chloroform, m/p-xylene |
| F2HK0 | 1,1-dichloroethene, 2-butanone, chloroform |
| F2HK1 | 1,1-dichloroethene, chloroform, m/p-xylene |

- Results associated with VDMC3 and VDMC10 for sample F2H76RE were qualified as estimated because of low DMC recoveries.
- Results associated with VDMC1 and VDMC9 for sample F2H76RE were qualified as unusable because of extremely low (<20%) DMC recoveries.

OVERALL ASSESSMENT: Some results were qualified for samples F2H76RE, F2HA3, F2HB0, F2HC3, F2HJ9, and F2HK1 because of problems with laboratory contamination and DMC recovery.

ESAT's final data qualifiers in the Data Summary Table (DST) indicate the technical usability of all reported sample results. An Evidence Audit was conducted for the Complete Sample Delivery Group File (CSF), and the audit results were reported on the Evidence Inventory Checklist.

ORGANIC ACRONYMS

| | |
|-----------|---|
| %D | Percent Difference |
| %RSD | Percent Relative Standard Deviation |
| ARO | Aroclors |
| BFB | 4-Bromofluorobenzene |
| BNA | Base/Neutral and Acid |
| CADRE | Computer-Aided Data Review and Evaluation |
| CCS | Contract Compliance Screening |
| CCV | Continuing Calibration Verification |
| CF | Calibration Factor |
| CRQL | Contract Required Quantitation Limit |
| CSF | Complete SDG File |
| DCB | Decachlorobiphenyl |
| DFTPP | Decafluorotriphenylphosphine |
| DMC | Deuterated Monitoring Compound |
| DST | Data Summary Table |
| GC/ECD | Gas Chromatograph/Electron Capture Detector |
| GC/MS | Gas Chromatograph/Mass Spectrometer |
| GPC | Gel Permeation Chromatography |
| IC | Initial Calibration |
| INDA(B,C) | Individual Standard Mixture A(or B or C) |
| IS | Internal Standard |
| LCS | Laboratory Control Sample |
| LMVOA | Low/Medium Volatile Organic Analysis |
| MS/MSD | Matrix Spike/Matrix Spike Duplicate |
| NFG | National Functional Guidelines |
| OTR/COC | Organic Traffic Report/Chain of Custody |
| PAH | Polynuclear Aromatic Hydrocarbon |
| PE | Performance Evaluation |
| PEM | Performance Evaluation Mixture |
| PEST | Pesticides |
| QA | Quality Assurance |
| QC | Quality Control |
| QL | Quantitation Limit |
| RIC | Reconstructed Ion Chromatogram |
| RPD | Relative Percent Difference |
| RRF | Relative Response Factor |
| RRT | Relative Retention Time |
| RSCC | Regional Sample Control Center |
| RT | Retention Time |
| SDG | Sample Delivery Group |
| SDMC | Semivolatile Deuterated Monitoring Compound |
| SIM | Selected Ion Monitoring |
| SMO | Sample Management Office |
| SOW | Statement of Work |
| SQL | Sample Quantitation Limit |
| SVOA | Semivolatile Organic Analysis |
| TCL | Target Compound List |
| TCX | Tetrachloro-m-xylene |
| TIC | Tentatively Identified Compound |
| TVOA | Trace Volatile Organic Analysis |
| VDMC | Volatile Deuterated Monitoring Compound |
| VOA | Volatile Organic Analysis |

HEADER DEFINITIONS FOR ORGANIC EXCEL DST

CASE: Case Number
SDG: SDG Number
EPASAMP: EPA Sample Number
LABID: Laboratory File/Sample ID
MATRIX: Sample Matrix
ANDATE: Sample Analysis Date
ANTIME: Sample Analysis Time
CASNUM: Compound CAS Number
ANALYTE: Compound Name
CONC: Compound Concentration
VALDQAL: Region 6 Organic Data Validation Qualifier (see Organic Data Qualifier Definitions on the next page)
UNITS: Concentration Units
ADJCRQL: Adjusted Contract Required Quantitation Limit Value
SMPDATE: Sampling Date
STATLOC: Station Location

Disclaimer: ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, VALDQAL, and ADJCRQL. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.

ORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

- U** Not detected at reported quantitation limit.
- N** Identification is tentative.
- J** Estimated value.
- L** Reported concentration is below the CRQL.
- M** Reported concentration should be used as a raised quantitation limit because of interferences and/or laboratory contamination.
- R** Unusable.
- A** High biased. Actual concentration may be lower than the concentration reported.
- V** Low biased. Actual concentration may be higher than the concentration reported.
- F+** A false positive exists.
- F-** A false negative exists.
- UJ** Estimated quantitation limit.
- T** Identification is questionable because of absence of other commonly coexisting pesticides.
- C** Identification of pesticide or aroclor has been confirmed by Gas Chromatography/Mass Spectrometer (GC/MS).
- X** Identification of pesticide or aroclor could not be confirmed by GC/MS when attempted.
- *** Result not recommended for use because of associated QA/QC performance inferior to that from other analysis.

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|-------|-------|---------|---------------|--------|------------|----------|-------------|---------------------------------------|-------|---------|-------|---------|------------|---------|
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 75-35-4 | 1,1-Dichloroethene | 0.082 | LJ | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 78-93-3 | 2-Butanone | 0.66 | LJ | ug/L | 5.0 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 74-97-5 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 67-66-3 | Chloroform | 0.28 | LJ | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 127-18-4 | Tetrachloroethene | 0.23 | LJ | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 79-34-5 | 1,1,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | | 11/08/2007 | 20:51:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|---------------------------------------|-------|----|------|------|------------|---------|
| 36975 | F2HA2 | F2GR2 | IK08063-001 W | 11/08/2007 | 20:51:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11110 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 75-35-4 | 1,1-Dichloroethene | 0.083 | LJ | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 67-66-3 | Chloroform | 0.30 | LJ | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |
| 36975 | F2HA2 | F2GS2 | IK08063-002 W | 11/08/2007 | 21:15:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | FV11215 |

| | | | | | | | | | | | |
|-------|-------|---------|---------------|---------------------|-------------|---------------------------------------|------|-----|------|------|----------------------|
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 74-87-3 | Chloromethane | 0.14 | * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 75-01-4 | Vinyl chloride | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 74-83-9 | Bromomethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 75-00-3 | Chloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 75-69-4 | Trichlorodifluoromethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 75-35-4 | 1,1-Dichloroethene | 0.10 | * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 67-64-1 | Acetone | 5.0 | U * | ug/L | 5.0 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 75-15-0 | Carbon Disulfide | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 79-20-9 | Methyl acetate | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 75-09-2 | Methylene chloride | 0.36 | * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 78-93-3 | 2-Butanone | 5.0 | U * | ug/L | 5.0 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 74-97-5 | Bromoform | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 67-66-3 | Chloroform | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 110-82-7 | Cyclohexane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 71-43-2 | Benzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 107-06-2 | 1,2-Dichloroethane | 0.29 | * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 79-01-6 | Trichloroethene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 108-87-2 | Methylcyclohexane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 75-27-4 | Bromodichloromethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U * | ug/L | 5.0 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 108-88-3 | Toluene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 127-18-4 | Tetrachloroethene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 591-78-6 | 2-Hexanone | 5.0 | U * | ug/L | 5.0 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 124-48-1 | Dibromochloromethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 108-90-7 | Chlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 100-41-4 | Ethylbenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 95-47-6 | o-Xylene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 179601-23-1 | m,p-Xylene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 100-42-5 | Styrene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 75-25-2 | Bromoform | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 98-82-8 | Isopropylbenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 79-34-5 | 1,1,2-Tetrachloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2 | IK08063-003 W | 11/09/2007 04:42:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 11:58:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |

| | | | | | | | | | | | | |
|-------|-------|---------|---------------|------------|----------|-------------|---------------------------------------|------|----|------|------|----------------------|
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 107-06-2 | 1,2-Dichloroethane | 0.23 | LJ | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 79-34-5 | 1,1,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX2RE | IK08063-003 W | 11/12/2007 | 11:58:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | JR11614-2 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 JR11614-3 |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|-----------|
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 124-48-1 | Dibromochemicalthane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 79-34-5 | 1,1,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2GX3 | IK08063-004 W | 11/09/2007 | 06:19:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | JR11614-3 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|-----------|
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 79-34-5 | 1,1,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H71 | IK07051-001 W | 11/08/2007 | 13:20:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-2 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|-----------|
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H72 | IK07051-002 W | 11/08/2007 | 13:49:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TO10902-3 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 | 06:41:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 | 06:41:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 | 06:41:00 | 75-01-4 | Vinyl chloride | 0.17 | LJ | ug/L | 0.50 | 11/07/2007 | TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 | 06:41:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 | 06:41:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-1 |

| | | | | | | | | | | | |
|-------|-------|---------|---------------|---------------------|-------------|---------------------------------------|------|----|------|------|----------------------|
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.19 | LJ | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 1634-04-4 | Methyl tert-butyl ether | 0.32 | LJ | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 156-59-2 | cis-1,2-Dichloroethene | 17 | | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 74-97-5 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 79-01-6 | Trichloroethene | 5.7 | | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 127-18-4 | Tetrachloroethene | 99 | | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73 | IK08063-005 W | 11/09/2007 06:41:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 12:31:00 | 75-71-8 | Dichlorodifluoromethane | 5.0 | U* | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 12:31:00 | 74-87-3 | Chloromethane | 0.75 | * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 12:31:00 | 75-01-4 | Vinyl chloride | 5.0 | U* | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 12:31:00 | 74-83-9 | Bromomethane | 5.0 | U* | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 12:31:00 | 75-00-3 | Chloroethane | 5.0 | U* | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 12:31:00 | 75-69-4 | Trichlorofluoromethane | 5.0 | U* | ug/L | 5.0 | TO10903-1 |

| | | | | | | | | | | | | |
|-------|-------|---------|---------------|------------|----------|-------------|---------------------------------------|------|-----|------|------|----------------------|
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 75-35-4 | 1,1-Dichloroethene | 0.81 | * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 67-64-1 | Acetone | 50 | U * | ug/L | 50 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 75-15-0 | Carbon Disulfide | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 79-20-9 | Methyl acetate | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 75-09-2 | Methylene chloride | 3.5 | * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 1634-04-4 | Methyl tert-butyl ether | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 75-34-3 | 1,1-Dichloroethane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 156-59-2 | cis-1,2-Dichloroethene | 17 | * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 78-93-3 | 2-Butanone | 50 | U * | ug/L | 50 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 74-97-5 | Bromochloromethane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 67-66-3 | Chloroform | 1.5 | * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 110-82-7 | Cyclohexane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 56-23-5 | Carbon tetrachloride | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 71-43-2 | Benzene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 107-06-2 | 1,2-Dichloroethane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 79-01-6 | Trichloroethene | 5.8 | * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 108-87-2 | Methylcyclohexane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 78-87-5 | 1,2-Dichloropropane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 75-27-4 | Bromodichloromethane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 108-10-1 | 4-Methyl-2-pentanone | 50 | U * | ug/L | 50 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 108-88-3 | Toluene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 127-18-4 | Tetrachloroethene | 83 | * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 591-78-6 | 2-Hexanone | 50 | U * | ug/L | 50 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 124-48-1 | Dibromochloromethane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 106-93-4 | 1,2-Dibromoethane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 108-90-7 | Chlorobenzene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 100-41-4 | Ethylbenzene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 95-47-6 | o-Xylene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 179601-23-1 | m,p-Xylene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 100-42-5 | Styrene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 75-25-2 | Bromoform | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 98-82-8 | Isopropylbenzene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H73DL | IK08063-005 W | 11/16/2007 | 12:31:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.0 | U * | ug/L | 5.0 | TO10903-1 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 | 07:03:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 | 07:03:00 | 74-87-3 | Chloromethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 | 07:03:00 | 75-01-4 | Vinyl chloride | 0.17 | * | ug/L | 0.50 | 11/07/2007 TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 | 07:03:00 | 74-83-9 | Bromomethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 | 07:03:00 | 75-00-3 | Chloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 | 07:03:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 | 07:03:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-2 |

| | | | | | | | | | | | | |
|-------|-------|---------|---------------|---------------------|-------------|---------------------------------------|------|-----|------|------|------------|-----------|
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 67-64-1 | Acetone | 5.0 | U * | ug/L | 5.0 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 75-15-0 | Carbon Disulfide | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 79-20-9 | Methyl acetate | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 75-97-2 | Methylene chloride | 0.27 | * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.21 | * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 1634-04-4 | Methyl tert-butyl ether | 0.38 | * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 156-59-2 | cis-1,2-Dichloroethene | 19 | * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 78-93-3 | 2-Butanone | 5.0 | U * | ug/L | 5.0 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 74-97-5 | Bromoform | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 67-66-3 | Chloroform | 0.43 | * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 110-82-7 | Cyclohexane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 71-43-2 | Benzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 79-01-6 | Trichloroethene | 0.35 | * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 108-87-2 | Methylcyclohexane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 75-27-4 | Bromodichloromethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U * | ug/L | 5.0 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 108-88-3 | Toluene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 127-18-4 | Tetrachloroethene | 2.2 | * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 591-78-6 | 2-Hexanone | 5.0 | U * | ug/L | 5.0 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 124-48-1 | Dibromochloromethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 108-90-7 | Chlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 100-41-4 | Ethylbenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 95-47-6 | o-Xylene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 179601-23-1 | m,p-Xylene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 100-42-5 | Styrene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 75-25-2 | Bromoform | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 98-82-8 | Isopropylbenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 79-34-5 | 1,1,2-Tetrachloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74 | IK08063-006 W | 11/09/2007 07:03:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 12:09:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U * | ug/L | 0.50 | | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 12:09:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 12:09:00 | 75-01-4 | Vinyl chloride | 0.22 | LJ | ug/L | 0.50 | | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 12:09:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 12:09:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 12:09:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 12:09:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 12:09:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | | TO10903-2 |

| | | | | | | | | | | | | |
|-------|-------|---------|---------------|------------|----------|-------------|---------------------------------------|------|----|------|------|----------------------|
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.27 | LJ | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 1634-04-4 | Methyl tert-butyl ether | 0.35 | LJ | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 156-59-2 | cis-1,2-Dichloroethene | 19 | | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 79-01-6 | Trichloroethene | 0.31 | LJ | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 127-18-4 | Tetrachloroethene | 2.1 | | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H74RE | IK08063-006 W | 11/16/2007 | 12:09:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | TO10903-2 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 75-01-4 | Vinyl chloride | 0.19 | LJ | ug/L | 0.50 | 11/07/2007 TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/07/2007 TO10903-3 |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|-----------|
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 1634-04-4 | Methyl tert-butyl ether | 0.28 | LJ | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 75-34-3 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 156-59-2 | 1,1-Dichloroethane | 1.2 | | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H75 | IK08063-007 W | 11/09/2007 | 07:25:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/07/2007 | TO10903-3 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 | 07:47:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U* | ug/L | 0.50 | 11/07/2007 | TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 | 07:47:00 | 74-87-3 | Chloromethane | 0.50 | U* | ug/L | 0.50 | 11/07/2007 | TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 | 07:47:00 | 75-01-4 | Vinyl chloride | 0.50 | U* | ug/L | 0.50 | 11/07/2007 | TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 | 07:47:00 | 74-83-9 | Bromomethane | 0.50 | U* | ug/L | 0.50 | 11/07/2007 | TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 | 07:47:00 | 75-00-3 | Chloroethane | 0.50 | U* | ug/L | 0.50 | 11/07/2007 | TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 | 07:47:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U* | ug/L | 0.50 | 11/07/2007 | TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 | 07:47:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U* | ug/L | 0.50 | 11/07/2007 | TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 | 07:47:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U* | ug/L | 0.50 | 11/07/2007 | TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 | 07:47:00 | 67-64-1 | Acetone | 5.0 | U* | ug/L | 5.0 | 11/07/2007 | TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 | 07:47:00 | 75-15-0 | Carbon Disulfide | 0.14 | * | ug/L | 0.50 | 11/07/2007 | TO10903-4 |

| | | | | | | | | | | | |
|-------|-------|---------|---------------|---------------------|-------------|---------------------------------------|-------|-----|------|------|----------------------|
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 79-20-9 | Methyl acetate | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 75-09-2 | Methylene chloride | 0.25 | * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 1634-04-4 | Methyl tert-butyl ether | 0.26 | * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.55 | * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 78-93-3 | 2-Butanone | 5.0 | U * | ug/L | 5.0 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 74-97-5 | Bromochloromethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 67-66-3 | Chloroform | 0.51 | * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 110-82-7 | Cyclohexane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 71-43-2 | Benzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 79-01-6 | Trichloroethene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 108-87-2 | Methylcyclohexane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 75-27-4 | Bromodichloromethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U * | ug/L | 5.0 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 108-88-3 | Toluene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 127-18-4 | Tetrachloroethene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 591-78-6 | 2-Hexanone | 5.0 | U * | ug/L | 5.0 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 124-48-1 | Dibromochloromethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 108-90-7 | Chlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 100-41-4 | Ethylbenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 95-47-6 | o-Xylene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 179601-23-1 | m,p-Xylene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 100-42-5 | Styrene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 75-25-2 | Bromoform | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 98-82-8 | Isopropylbenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 79-34-5 | 1,1,2-Tetrachloroethane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76 | IK08063-008 W | 11/09/2007 07:47:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U * | ug/L | 0.50 | 11/07/2007 TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 12:20:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 12:20:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 12:20:00 | 75-01-4 | Vinyl chloride | 0.50 | UR | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 12:20:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 12:20:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 12:20:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 12:20:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | UJ | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 12:20:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 12:20:00 | 67-64-1 | Acetone | 10 | UM | ug/L | 5.0 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 12:20:00 | 75-15-0 | Carbon Disulfide | 0.075 | LJ | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 12:20:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | TO10903-4 |

| | | | | | | | | | | | | |
|-------|-------|---------|---------------|------------|----------|-------------|---------------------------------------|-------|----|------|------|--------------------|
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | UJ | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 1634-04-4 | Methyl tert-butyl ether | 0.28 | LJ | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.52 | J | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 78-93-3 | 2-Butanone | 0.49 | LJ | ug/L | 5.0 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 74-97-5 | Bromochlóromethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 67-66-3 | Chloroform | 0.57 | UM | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 79-01-6 | Trichloroethene | 0.50 | UR | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | UJ | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 108-88-3 | Toluene | 0.50 | UR | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | UJ | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | UJ | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 127-18-4 | Tetrachloroethene | 0.50 | UR | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 124-48-1 | Dibromochloromethane | 0.061 | LJ | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 100-41-4 | Ethylbenzene | 0.50 | UR | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 95-47-6 | o-Xylene | 0.50 | UR | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 179601-23-1 | m,p-Xylene | 0.50 | UR | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 100-42-5 | Styrene | 0.50 | UR | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 98-82-8 | Isopropylbenzene | 0.50 | UR | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2H76RE | IK08063-008 W | 11/12/2007 | 12:20:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | TO10903-4 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/06/2007 TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11102 |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|---------|
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 74-97-5 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 127-18-4 | Tetrachloroethene | 0.22 | LJ | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA2 | IK07051-003 W | 11/08/2007 | 14:18:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 74-87-3 | Chloromethane | 0.55 | UM | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|---------|
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 179601-23-1 | m-P-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 79-34-5 | 1,1,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HA3 | IK07051-004 W | 11/08/2007 | 14:47:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11103 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 74-87-3 | Chloromethane | 0.64 | UM | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|---------|
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 127-18-4 | Tetrachloroethene | 0.17 | LJ | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 79-34-5 | 1,1,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB0 | IK07051-005 W | 11/08/2007 | 15:16:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 | 15:45:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11114 |

| | | | | | | | | | | | |
|-------|-------|-------|---------------|---------------------|-------------|---------------------------------------|------|----|------|------|--------------------|
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 74-97-5 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 79-01-6 | Trichloroethylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 127-18-4 | Tetrachloroethylene | 0.16 | LJ | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB1 | IK07051-006 W | 11/08/2007 15:45:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11114 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 16:14:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11115 |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|---------|
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 124-48-1 | Dibromochemicalmethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HB2 | IK07051-007 W | 11/08/2007 | 16:14:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11115 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 74-87-3 | Chloromethane | 0.54 | UM | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 74-83-9 | Brømomethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 | 16:43:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11139 |

| | | | | | | | | | | | |
|-------|-------|-------|---------------|---------------------|-------------|---------------------------------------|-------|----|------|------|-------------------------|
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HC3 | IK07051-008 W | 11/08/2007 16:43:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TT11139 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 75-35-4 | 1,1-Dichloroethene | 0.14 | LJ | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 75-15-0 | Carbon Disulfide | 0.053 | LJ | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 18:40:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 TRIP BLANK 2 |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|--------------|
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 67-66-3 | Chloroform | 0.27 | LJ | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HF2 | IK07051-009 W | 11/08/2007 | 18:40:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TRIP BLANK 2 |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 74-87-3 | Chloromethane | 0.63 | UM | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|-----------|
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 127-18-4 | Tetrachloroethene | 0.22 | LJ | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 124-48-1 | Dibromo-chloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HJ9 | IK07051-010 W | 11/08/2007 | 19:01:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11102-A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|----------|
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 127-18-4 | Tetrachloroethene | 0.16 | LJ | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 79-34-5 | 1,1,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK0 | IK07051-011 W | 11/08/2007 | 19:23:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11112A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 74-83-9 | Brønomethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 67-64-1 | Acetone | 5.7 | UM | ug/L | 5.0 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 75-15-0 | Carbon Disulfide | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 110-82-7 | Cyclohexane | 0.12 | LJ | ug/L | 0.50 | 11/06/2007 | TT11139A |

| | | | | | | | | | | | | | |
|-------|-------|-------|---------------|------------|----------|-------------|-----------------------------|------|---|------|------|------------|----------|
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |
| 36975 | F2HA2 | F2HK1 | IK07051-012 W | 11/08/2007 | 19:45:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 11/06/2007 | TT11139A |

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 36975 SDG No. F2HA2 SDG Nos. To Follow Mod. Ref No. Date Rec 11/23/07

| | | | | | | | |
|-------------------------|--|--|--|--|-----|----|-----|
| EPA Lab ID: SHEALY | | ORIGINALS | | | YES | NO | N/A |
| Lab Location: Cayce, SC | | CUSTODY SEALS | | | | | |
| Region: 6 | Audit No.: 36975/F2HA2 | 1. Present on package? | | | X | | |
| Re_Submitted CSF? Yes | No X | 2. Intact upon receipt? | | | X | | |
| Box No(s): 1 | | FORM DC-2 | | | | | |
| COMMENTS: | | 3. Numbering scheme accurate? | | | X | | |
| Item | Description | 4. Are enclosed documents listed? | | | X | | |
| 11 | Airbill# 1Z66V0692210005478 was omitted from this package. The auditor located this airbill in SDG F2GR3, which was not associated with this airbill. Therefore, the auditor removed the airbill from that SDG, assigned page number 733a to it, and placed it in this SDG. | 5. Are listed documents enclosed? | | | X | | |
| 18/18a. | All pages, except shipping, receiving documents and Form DC-2, appeared to be photocopies. In a laboratory response to a prior SDG concerning this issue, the laboratory stated that the pages were printed from a scanned PDF file of the original data which are retained in the laboratory. Region 6 considered this practice acceptable. | FORM DC-1 | | | | | |
| Others | This CSF contained two extra original airbills (# 1Z66V0692210005487 and 1Z66V0692210005496) that are not associated with this CSF. | 6. Present? | | | X | | |
| | | 7. Complete? | | | X | | |
| | | 8. Accurate? | | | X | | |
| | | TRAFFIC REPORT /CHAIN-OF-CUSTODY RECORD(s) | | | | | |
| | | 9. Signed? | | | X | | |
| | | 10. Dated? | | | X | | |
| | | AIRBILLS/AIRBILL STICKER | | | | | |
| | | 11. Present? | | | | X | |
| | | 12. Signed? | | | X | | |
| | | 13. Dated? | | | X | | |
| | | SAMPLE TAGS | | | | | |
| | | 14. Does DC-1 list tags as being included? | | | X | | |
| | | 15. Present? | | | X | | |
| | | OTHER DOCUMENTS | | | | | |
| | | 16. Complete? | | | X | | |
| | | 17. Legible? | | | X | | |
| | | 18. Original? | | | | X | |
| | Over for additional comments. | 18a. If "NO", does the copy indicate where original documents are located? | | | | X | |

Audited by: Tseng-Ying Fan

Tseng-Ying Fan / ESAT Data Reviewer

Date 12/17/07

Audited by:

Date _____

Signature

Printed Name/Title

DC-2



**USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record**

Case No: 36975
DAS No:

R

| | | | | |
|--|----------------------------------|-------------------------|---------------|--------------------|
| Region: 6 | Date Shipped: 11/7/2007 | Chain of Custody Record | | Sampler Signature: |
| Project Code: 129389 | Carrier Name: UPS | Relinquished By | (Date / Time) | Received By |
| Account Code: | Airbill: 1Z66V0692210005478 | 1 | 11/7/07 1700 | |
| CERCLIS ID: | Shipped to: Shealy Environmental | 2 | | |
| Spill ID: | 106 Vantage Point Drive | 3 | | |
| Site Name/State: JONES RD GW PLUME Nov 2007/TX | Cayce SC 29033 | 4 | | |
| Project Leader: Jennifer Dart | (803) 791-9700 | | | |
| Action: | | | | |
| Sampling Co: Shaw Environmental, Inc. | | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|--------------------|-----------------------------------|------------|----------------------|--|------------------|--------------------------|----------------------|---------|
| F2GR2 | Ground Water/ Randy Clouse | L/G | Trace VOA (14) | 6366224 (HCL), 6366225 (HCL), 6366226 (HCL), 6366227 (HCL), 6366228 (HCL), 6366229 (HCL) (6) | FV11110 | S: 11/7/2007 13:17 | | -- |
| | | | | 6366266 (HCL), 6366267 (HCL), 6366268 (HCL) (3) | | | | |
| F2GS2 | Ground Water/ Dietrich Gaitz | L/G | Trace VOA (14) | 6385163 (HCL), 6385164 (HCL), 6385165 (HCL) (3) | FV11215 | S: 11/7/2007 13:45 | | -- |
| F2GX2 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6385166 (HCL), 6385167 (HCL), 6385168 (HCL) (3) | JR11614-2 | S: 11/7/2007 10:10 | | -- |
| F2GX3 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6385169 (HCL), 6385170 (HCL), 6385171 (HCL) (3) | JR11614-3 | S: 11/7/2007 10:15 | | -- |
| F2H73 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6385172 (HCL), 6385173 (HCL), 6385174 (HCL) (3) | TO10903-1 | S: 11/7/2007 11:15 | | -- |
| F2H74 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6385175 (HCL), 6385176 (HCL), 6385177 (HCL) (3) | TO10903-2 | S: 11/7/2007 11:20 | | -- |
| F2H75 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6385178 (HCL), 6385179 (HCL), 6385180 (HCL) (3) | TO10903-3 | S: 11/7/2007 11:25 | | -- |
| F2H76 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6385181 (HCL), 6385182 (HCL), 6385183 (HCL) (3) | TO10903-4 | S: 11/7/2007 11:30 | | -- |
| F2H77 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6385110 (HCL), 6385111 (HCL), 6385112 (HCL) (3) | TO10903-5 | S: 11/7/2007 11:35 | | -- |
| F2HB3 | Ground Water/ Jeffery Smith | L/G | Trace VOA (14) | | TT11123-1 | S: 11/7/2007 13:30 | | -- |

| | | | |
|--|--|--|---|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: F2GR2 | Additional Sampler Signature(s): <i>Volentimogues</i> | Chain of Custody Seal Number: <i>RW C 125 99</i> |
| Analysis Key: Trace VOA = Trace VOA | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? |

TR Number: 6-043013577-110707-0008

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/819 4600

F2V5.1.047 Page 1 of 2

USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 36975
 DAS No:

R

| Region: | 6 | Date Shipped: | 11/6/2007 | Chain of Custody Record | Sampler Signature: |
|------------------|-------------------------------|---------------|---|-------------------------|--------------------|
| Project Code: | 129389 | Carrier Name: | UPS | | |
| Account Code: | | Airbill: | 1Z66V0692210005512 | | |
| CERCLIS ID: | | Shipped to: | Shealy Environmental 106 Vantage Point Drive Cayce SC 29033 (803) 791-9700 | | |
| Spill ID: | | | | | |
| Site Name/State: | JONES RD GW PLUME Nov 2007/TX | | | | |
| Project Leader: | Jennifer Dart | | | | |
| Action: | | | | | |
| Sampling Co: | Shaw Environmental, Inc. | | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|--------------------|--------------------------------------|------------|----------------------|--|------------------|--------------------------|----------------------|-----------------|
| F2H71 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6366378 (HCL); 6366379 (HCL), 6366380 (HCL) (3) | TO10902-2 | S: 11/6/2007 13:55 | | - |
| F2H72 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6366381 (HCL), 6366382 (HCL), 6366383 (HCL) (3) | TO10902-3 | S: 11/6/2007 14:00 | | - |
| F2HA2 | Ground Water/ Randy Clouse | L/G | Trace VOA (14) | 6366239 (HCL), 6366240 (HCL), 6366244 (HCL) (3) | TT11102 | S: 11/6/2007 12:45 | | - |
| F2HA3 | Ground Water/ Dietrich Gaitz | L/G | Trace VOA (14) | 6366675 (HCL), 6366676 (HCL), 6366677 (HCL) (3) | TT11103 | S: 11/6/2007 12:20 | | - |
| F2HB0 | Ground Water/ Randy Clouse | L/G | Trace VOA (14) | 6366807 (HCL), 6366808 (HCL), 6366809 (HCL) (3) | TT11112 | S: 11/6/2007 13:50 | | - |
| F2HB1 | Ground Water/ Randy Clouse | L/G | Trace VOA (14) | 6366233 (HCL), 6366234 (HCL), 6366235 (HCL) (3) | TT11114 | S: 11/6/2007 14:50 | | - |
| F2HB2 | Ground Water/ Dietrich Gaitz | L/G | Trace VOA (14) | 6366678 (HCL), 6366679 (HCL), 6366680 (HCL) (3) | TT11115 | S: 11/6/2007 13:55 | | - |
| F2HC3 | Ground Water/ Dietrich Gaitz | L/G | Trace VOA (14) | 6366681 (HCL), 6366682 (HCL), 6366683 (HCL) (3) | TT11139 | S: 11/6/2007 14:45 | | - |
| F2HF2 | Ground Water/ Valeri Magnini | L/G | Trace VOA (14) | 6366084 (HCL), 6366085 (HCL), 6366086 (HCL) (3) | TRIP BLANK 2 | S: 11/6/2007 8:42 | | Trip Blank |
| F2HJ9 | Ground Water/ Randy Clouse | L/G | Trace VOA (14) | 6366236 (HCL), 6366237 (HCL), 6366238 (HCL) (3) | TT11102-A | S: 11/6/2007 12:45 | | Field Duplicate |

| | | | |
|--|--|---|----------------------------------|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: | Additional Sampler Signature(s): <i>V. M. Gaitz</i> | Chain of Custody Seal Number: Q9 |
| Analysis Key: Trace VOA = Trace VOA | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? _____ |

TR Number: 6-043013577-110607-0005

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

F2V5.1.047 Page 2 of 3



USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 36975
DAS No:

R

| | | | | |
|--|---|-------------------------|--|--------------------|
| Region: 6 | Date Shipped: 11/6/2007 | Chain of Custody Record | | Sampler Signature: |
| Project Code: 129389 | Carrier Name: UPS | | | |
| Account Code: | Airbill: 1Z66V0692210005512 | | | |
| CERCLIS ID: | Shipped to: Shealy Environmental 106 Vantage Point Drive Cayce SC 29033 (803) 791-9700 | | | |
| Spill ID: | | | | |
| Site Name/State: JONES RD GW PLUME Nov 2007/TX | | | | |
| Project Leader: Jennifer Dart | | | | |
| Action: | | | | |
| Sampling Co: Shaw Environmental, Inc. | | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|--------------------|---------------------------------|------------|----------------------|---|------------------|--------------------------|----------------------|-----------------|
| F2HK0 | Ground Water/ Randy Clouse | L/G | Trace VOA (14) | 6366810 (HCL), 6366811 (HCL), 6366812 (HCL) (3) | TT11112A | S: 11/6/2007 13:50 | | Field Duplicate |
| F2HK1 | Ground Water/ Dietrich Gaitz | L/G | Trace VOA (14) | 6366684 (HCL), 6366685 (HCL), 6366686 (HCL) (3) | TT11139A | S: 11/6/2007 14:45 | | Field Duplicate |

P&P
SCE 5
JW 5
SW 5

| | | | |
|--|--|--|---|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: | Additional Sampler Signature(s): <i>RL</i> <i>JRC</i> | Chain of Custody Seal Number: <i>Q5</i> |
| Analysis Key: Trace VOA = Trace VOA | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? _____ |

TR Number: 6-043013577-110607-0005

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/819-4600

ADDENDUM

CADRE NARRATIVE

National Functional Guidelines Report # 3

11:15 Fri, Nov 23, 2007

Lab SHEALY (Shealy Environmental...)

SDG F2HA2

Case 36975

Contract EPW05031

Region 6

DDTID 52519

SOW SOM01.2

Data Review Results

Blanks

| Blanks | | VOA_TRACE |
|---------------|--|--|
| VTLB11 | | The following trace volatile samples have common contaminant analyte concentrations reported less than 2x the CRQL. The associated method blank has common contaminant analyte concentration is less than 2x the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL. F2GR2, F2GR2MS, F2GR2MSD, F2GS2, F2GX2, F2GX2RE, F2GX3, F2H71, F2H72, F2H73, F2H73DL, F2H74, F2H74RE, F2H75, F2H76, F2H76RE, F2HA2, F2HA3, F2HB0, F2HB1, F2HB2, F2HC3, F2HF2, F2HJ9, F2HK0, F2HK1 |
| | | Acetone F2GR2, F2GX3, F2H74RE, F2H75, F2HJ9, F2HK1 |
| | | Methylene chloride F2GR2, F2GR2MS, F2GR2MSD, F2GS2, F2GX2, F2GX2RE, F2GX3, F2H71, F2H72, F2H73, F2H73DL, F2H74, F2H74RE, F2H75, F2H76, F2H76RE, F2HA2, F2HA3, F2HB0, F2HB1, F2HB2, F2HC3, F2HF2, F2HJ9, F2HK0, F2HK1 |
| Blanks | | VOA_TRACE |
| VTLB12 | | The following trace volatile samples have analyte concentrations reported below the CRQL. The associated method blank concentration is less than the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL. F2GR2MS, F2GR2MSD, F2GX2RE, F2GX3, F2H73DL, F2H74, F2H74RE, F2H75, F2HA2, F2HA3, F2HB0, F2HB1, F2HC3 Chloroform F2GR2MS, F2GR2MSD, F2GX2RE, F2H73DL, F2H74, F2H74RE, F2H75, F2HA2, F2HA3, F2HB0, F2HB1, F2HC3 Chloromethane F2H73DL, F2H74RE, F2H75 1,1-Dichloroethene F2GX2RE, F2GX3, F2H73DL, F2H74RE |
| Blanks | | VOA_TRACE |
| VTLB40 | | The following trace volatile samples have analyte concentrations reported greater than CRQL and less than 2X the CRQL. The associated method blank concentration is less than the concentration criteria. Detected and nondetected compounds are not qualified. Professional judgement is recommended for qualification of the data. Detected and nondetected compounds are not qualified. Professional judgement is recommended for qualification of the data. Chloroform F2H76, F2H76RE |
| Blanks | | VOA_TRACE |
| VTLB400 | | The following trace volatile samples have analyte concentrations reported greater than 2X the CRQL. The associated method blank concentration is less than the concentration criteria. Detected and nondetected compounds are not qualified. Detected and nondetected compounds are not qualified. 1,1-Dichloroethene F2GR2MS, F2GR2MSD |
| Blanks | | VOA_TRACE |
| VTLB44 | | The following trace volatile samples have common contaminant analyte concentrations reported less than 2x the CRQL. The associated storage blank has common contaminant analyte concentration is less than 2x the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL. |

ab SHEALY (Shealy Environmental...) SDG F2HA2 Case 36975 Contract EPW05031 Region 6 DDTID 52519 SOW SOM01.2

Data Review Results

Blanks

| | |
|---------------|--|
| | F2GR2, F2GR2MS, F2GR2MSD, F2GS2, F2GX2, F2GX2RE, F2GX3, F2H71, F2H72, F2H73, F2H73DL, F2H74, F2H74RE, F2H75, F2H76, F2H76RE, F2HA2, F2HA3, F2HB0, F2HB1, F2HB2, F2HC3, F2HF2, F2HJ9, F2HK0, F2HK1 Acetone F2GR2, F2GX3, F2H74RE, F2H75, F2H76RE, F2HJ9, F2HK1 Methylene chloride F2GR2, F2GR2MS, F2GR2MSD, F2GS2, F2GX2, F2GX2RE, F2GX3, F2H71, F2H72, F2H73, F2H73DL, F2H74, F2H74RE, F2H75, F2H76RE, F2HA2, F2HA3, F2HB0, F2HB1, F2HB2, F2HC3, F2HF2, F2HJ9, F2HK0, F2HK1 |
| Blanks | VOA_TRACE |
| VTLB45 | The following trace volatile samples have analyte concentrations reported below the CRQL. The associated storage blank concentration is less than the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL. F2GR2, F2GR2MS, F2GR2MSD, F2GS2, F2GX2, F2GX2RE, F2GX3, F2H73DL, F2H74, F2H74RE, F2H75, F2H76RE, F2HA2, F2HA3, F2HB0, F2HB1, F2HB2, F2HC3, F2HF2, F2HJ9, F2HK0, F2HK1 Chloroform F2GR2, F2GR2MS, F2GR2MSD, F2GS2, F2GX2, F2GX2RE, F2H73DL, F2H74, F2H74RE, F2H75, F2HA2, F2HA3, F2HB0, F2HB1, F2HC3, F2HF2, F2HJ9, F2HK0, F2HK1 Chloromethane F2GR2, F2GR2MS, F2GR2MSD, F2GS2, F2GX2, F2GX2RE, F2H73DL, F2H74RE, F2H75, F2H76RE, F2HB2, F2HK0, F2HK1 1,1-Dichloroethene F2GR2, F2GS2, F2GX2, F2GX2RE, F2GX3, F2H73DL, F2H74RE, F2HF2, F2HJ9, F2HK0, F2HK1 |
| Blanks | VOA_TRACE |
| VTLB580 | The following trace volatile samples have analyte concentrations reported greater than 2X the CRQL. The associated storage blank concentration is less than the concentration criteria. Detected and nondetected compounds are not qualified. Detected and nondetected compounds are not qualified. Toluene F2GR2MS, F2GR2MSD |
| Blanks | VOA_TRACE |
| VTLB581 | The following trace volatile samples have analyte concentrations reported greater than CRQL and less than 2X the CRQL. The associated storage blank concentration is less than the concentration criteria. Detected and nondetected compounds are not qualified. Professional judgement is recommended for qualification of the data. Detected and nondetected compounds are not qualified. Professional judgement is recommended for qualification of the data. Chloroform F2H76, F2H76RE |

National Functional Guidelines Report # 3

11:15 Fri, Nov 23, 2007

Lab SHEALY (Shealy Environmental...)

SDG F2HA2

Case 36975

Contract EPW05031

Region 6

DDTID 52519

SOW SOM01.2

Data Review Results

DMC/Surrogate

| DMC/Surrogate | VOA_TRACE |
|---------------|--|
| VTDSS2 | <p>The following volatile samples have DMC/SMC recoveries above the upper limit of the criteria window. Detected compounds are qualified J. Nondetected compounds are not qualified.</p> <p>F2GR2MS, F2GR2MSD, F2GS2, F2GX2, VHBLK22, VHBLK22RE</p> <p>Chloroethane-d5 F2GR2MS, F2GR2MSD, F2GX2, VHBLK22</p> <p>Bromomethane, Carbon disulfide, Chloroethane, Chloromethane, Dichlorodifluoromethane</p> <p>1,1-Dichloroethene-d2 F2GR2MS, F2GR2MSD, F2GX2</p> <p><i>cis</i>-1,2-Dichloroethene, <i>trans</i>-1,2-Dichloroethene</p> |
| | 2-Butanone-d5 F2GS2 |
| | 2-Butanone, Acetone |
| | Vinyl chloride-d3 F2GR2MS, F2GR2MSD, F2GX2, VHBLK22, VHBLK22RE |
| | Vinyl chloride |
| | Chloroform-d F2GX2 |
| | 1,1-Dichloroethane, Bromochloromethane, Bromoform, Chloroform, Dibromochloromethane |
| DMC/Surrogate | VOA_TRACE |
| VTDSS3 | <p>The following trace volatile samples have one or more DMC/SMC recovery values is less than the primary lower limit but greater than or equal to the expanded lower limit of the criteria window. Detected compounds are qualified J. Nondetected compounds are qualified UJ.</p> <p>F2H76RE, VBLK8X</p> |
| | 1,4-Dioxane-d8 VBLK8X |
| | 1,4-Dioxane |
| | 1,1-Dichloroethene-d2 F2H76RE |
| | <i>cis</i> -1,2-Dichloroethene, <i>trans</i> -1,2-Dichloroethene |
| | <i>trans</i> -1,3-Dichloropropene-d4 F2H76RE |
| | 1,1,2-Trichloroethane, <i>cis</i> -1,3-Dichloropropene, <i>trans</i> -1,3-Dichloropropene |
| DMC/Surrogate | VOA_TRACE |
| VTDSS5 | <p>The following trace volatile samples have DMC/SMC recoveries below the expanded lower limit of the criteria window. Detected compounds are qualified J. Nondetected compounds are qualified R.</p> <p>Toluene-d8 F2H76, F2H76RE</p> |
| | Ethylbenzene, Isopropylbenzene, Styrene, Tetrachloroethene, Toluene, Trichloroethene, m,p-Xylene, o-Xylene |
| | 1,1-Dichloroethene-d2 F2H76 |

11:15 Fri, Nov 23, 2007

ab SHEALY (Shealy Environmental...)

SDG F2HA2

Case 36975

Contract EPW05031

Region 6

DDTID 52519

SOW SOM01.2

Data Review Results

DMC/Surrogate

| | |
|--|---|
| | cis-1,2-Dichloroethene, trans-1,2-Dichloroethene |
| | Vinyl chloride-d3 F2H76, F2H76RE |
| | Vinyl chloride |
| | trans-1,3-Dichloropropene-d4 F2H76 |
| | 1,1,2-Trichloroethane, cis-1,3-Dichloropropene, trans-1,3-Dichloropropene |

National Functional Guidelines Report # 3

11:15 Fri, Nov 23, 2007

Lab SHEALY (Shealy Environmental...)

SDG F2HA2

Case 36975

Contract EPW05031

Region 6

DDTID 52519

SOW SOM01.2

Data Review Results

Detection Limit

| Detection Limit | VOA_TRACE |
|-----------------|---|
| VTDL1 | <p>The following volatile samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified.</p> <p>J. Nondetected compounds are not qualified.</p> <p>cis-1,3-Dichloropropene F2GR2MS trans-1,3-Dichloropropene F2GR2MS 1,2-Dichloroethane F2GX2, F2GX2RE 4-Methyl-2-pentanone VBLK09 Toluene VHBLK22RE Cyclohexane F2HK1</p> |
| | <p>Dibromochloromethane F2H76RE</p> |
| | <p>Tetrachloroethene F2GR2, F2GR2MS, F2GR2MSD, F2HA2, F2HB0, F2HB1, F2HJ9, F2HK0</p> |
| | <p>trans-1,2-Dichloroethene F2H73, F2H74, F2H74RE Methyl tert-butyl ether F2H73, F2H74, F2H74RE, F2H75, F2H76, F2H76RE m,p-Xylene F2GR2MS, F2GR2MSD, F2HJ9, F2HK1 2-Hexanone VBLK8B</p> |
| | <p>Acetone F2GR2, F2GX3, F2H74RE, F2H75, F2HJ9, VBLK09, VBLK16, VBLK20, VBLK8B, VHBLK22 Chloroform F2GR2, F2GR2MS, F2GR2MSD, F2GS2, F2GX2RE, F2H73DL, F2H74, F2H74RE, F2H75, F2HA2, F2HA3, F2HB0, F2HB1, F2HC3, F2HF2, F2HJ9, F2HK0, F2HK1, VHBLK22, VHBLK22RE Chloromethane F2GR2, F2GR2MS, F2GR2MSD, F2GS2, F2GX2, F2GX2RE, F2H73DL, F2H74RE, F2H75, F2H76RE, F2HB2, F2HK0, VBLK09, VBLK16, VBLK20, VHBLK22</p> |
| | <p>Vinyl chloride F2H73, F2H74, F2H74RE, F2H75</p> |
| | <p>Methylene chloride F2GR2, F2GR2MS, F2GR2MSD, F2GS2, F2GX2, F2GX2RE, F2GX3, F2H71, F2H72, F2H73, F2H73DL, F2H74, F2H74RE, F2H75, F2H76RE, F2HA2, F2HA3, F2HB0, F2HB1, F2HB2, F2HC3, F2HF2, F2HJ9, F2HK0, F2HK1, VBLK08, VBLK09, VBLK16, VBLK19, VBLK20, VBLK8B, VBLK8X, VHBLK22, VHBLK22RE</p> |
| | <p>Carbon disulfide F2H76, F2H76RE, F2HF2 1,1-Dichloroethene F2GR2, F2GS2, F2GX2, F2GX2RE, F2GX3, F2H73DL, F2H74RE, F2HF2, F2HJ9, F2HK0, F2HK1, VBLK09, VBLK16, VBLK19, VBLK20, VBLK8X, VHBLK22</p> |
| | <p>2-Butanone F2GR2, F2H76RE, F2HK0, VBLK09 Trichloroethene F2H74, F2H74RE</p> |

11:15 Fri, Nov 23, 2007

ab SHEALY (Shealy Environmental...) SDG F2HA2 Case 36975 Contract EPW05031 Region 6 DDTID 52519 SOW SOM01.2

Data Review Results

Initial Calibration

| Initial Calibration | | VOA_TRACE |
|---------------------|--|---|
| VTC20 | | The following volatile samples are associated with an initial calibration in which a DMC did not meet relative response factor (RRF) criteria. Detected and nondetected compounds are not qualified. Professional judgement is recommended for qualification of the data. |
| | | F2GR2, F2GR2MS, F2GR2MSD, F2GS2, F2GX2, F2GX2RE, F2GX3, F2H71, F2H72, F2H73, F2H73DL, F2H74, F2H74RE, F2H75, F2H76, F2H76RE, F2HA2, F2HA3, F2HB0, F2HB1, F2HB2, F2HC3, F2HF2, F2HJ9, F2HK0, F2HK1, VBLK08, VBLK09, VBLK16, VBLK19, VBLK20, VBLK8B, VBLK8X, VHBLK22, VHBLK22RE |
| | | 1,4-Dioxane-d8 VSTD0.508, VSTD0.517, VSTD0.519, VSTD0.58X, VSTD00108, VSTD00117, VSTD00119, VSTD0018X, VSTD00508, VSTD00517, VSTD00519, VSTD0058X, VSTD01008, VSTD01017, VSTD01019, VSTD0108X, VSTD02008, VSTD02017, VSTD02019, VSTD0208X |
| | | F2GR2, F2GR2MS, F2GR2MSD, F2GS2, F2GX2, F2GX2RE, F2GX3, F2H71, F2H72, F2H73, F2H73DL, F2H74, F2H74RE, F2H75, F2H76, F2H76RE, F2HA2, F2HA3, F2HB0, F2HB1, F2HB2, F2HC3, F2HF2, F2HJ9, F2HK0, F2HK1, VBLK08, VBLK09, VBLK16, VBLK19, VBLK20, VBLK8B, VBLK8X, VHBLK22, VHBLK22RE |
| | | 1,4-Dioxane |

National Functional Guidelines Report # 3

11:15 Fri, Nov 23, 2007

Lab SHEALY (Shealy Environmental...)

SDG F2HA2

Case 36975

Contract EPW05031

Region 6

DDTID 52519

SOW SOM01.2

Data Review Results

Matrix Spikes

| Matrix Spikes | VOA_TRACE |
|---------------|--|
| VTMS2 | The relative percent difference (RPD) between the following volatile matrix spike and matrix spike duplicate recoveries is outside criteria. Detected compounds are qualified. Non-detected compounds are not qualified. Chlorobenzene F2GR2MS, F2GR2MSD Benzene F2GR2MS, F2GR2MSD |

11:15 Fri, Nov 23, 2007

ab SHEALY (Shealy Environmental...)

SDG F2HA2

Case 36975

Contract EPW05031

Region 6

DDTID 52519

SOW SOM01.2

Data Review Results

TIC

| TIC | VOA_TRACE |
|--------|---|
| VTTIC2 | A library search indicates a match below 85% for a TIC compound in the trace volatile sample. Detected compounds are qualified J. Nondetected compounds are not qualified. Unknown-01 F2H76, F2H76RE, F2HB1, F2HC3, F2HK0, F2HK1, VBLK8B, VBLK8X Unknown-02 F2H76, F2H76RE Unknown-03 F2H76, F2H76RE Unknown-04 F2H76, F2H76RE |